



Supplementary fig. S2. Glutamate or NMDA induced cytotoxicity on differentiated mouse hippocampal HT-22 neurons. Quantification of the viability after 6 h glutamate (A) or NMDA treatment (B). Glycin 5 mM was applied together with glutamate or NMDA. Data are presented as mean + SEM; TTEST, ++ $p \leq 0.01$ significance vs. control; $n=4-8$ independent experiments.